					//////	<u> </u>									
									Application or Docket Number						
PATENT APPLICATION FEE DETERMINATION RECOR Effective November 10, 1998									<u> </u>	09	<u>/4</u>	669	25		
CLAIMS AS FILED - PART I (Column 1) (Column 2)										SMALL ENTITY OTHER THAN TYPE OR SMALL ENTITY					
FOR			NUMBE	NUM	NUMBER EXTRA			RATE	FEE	7	RATE	FEE			
BASIC FEE										380.00	OR		760.00		
TOTAL CLAIMS			minus 20= •					ı	X\$ 9-		OR	X\$18-			
INDEPENDENT CLAIMS			8 minus 3 = 5						X29-		OR	X78#	390 at		
MULTIPLE DEPENDENT CLAIM PRESENT									1	1	+260a				
* If the difference in column 1 is less than zero, enter *0" in column 2						•	+130=	₩	OR		1 120				
CLAIMS AS AMENDED - PART II									TOTAL	Щ_	OR	TOTAL	11000		
(Column 1) (Column 2) (Column 3)									SMALL	ENTITY	OR				
AMENDMENT A		REM	ABAS AINDNG TER QMENT		PREVIOU PREVIOU PAID P	EA JSLY DA	PRESENT EXTRA		RATE	ADOI- TIONAL FEE		RATE	ADDI- TIONAL FEE		
2	Total	0	1D_	Minus	. 0	Ø			X\$ 9=	•	OR	X\$18=			
JAN.	Independent	•	9	Minus	}	<i></i>	-/	ŀ,	.X38=		OR.	PA	Ph		
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM									+130=	$\vdash$		+260=	174		
									TOTAL	<b>-</b>	OR		10/		
(Column 1) (Column 2) (Column 3)									AQQIT. FEE		lon	ADDIT. FEE	لحما		
		α	AMS ADMS		HIGHE	HIGHEST		1		ADO)-	1		ADD-		
Ę	`		TER DMENT		PREVIOU PAID FI	ELY	PRESENT EXTRA	П	PATE	TIONAL		PATE	MONAL		
AMENDMENT 8	Total	. 2	0	Minus	- 2	_	-		X\$ 9=		OR	X\$18=			
	Independent	. (	<del>1</del>	Minus	4		-		X39=		8	X78=			
	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM								1120			+260=			
								ı	+130	-	OR	TOTAL	$\vdash$		
(Column 1) (Column 2) (Column 3)									ADOIT, FEE		OR	ADDIT. FEE	$\vdash$		
Ħ		a	uug		(Column	ST	(Column 3)		•	ADDI-	ıi		ADDI-		
MENDMENT C		AF	AINING TER CMENT		PREVIOU PAID FO	ISLY	PRESENT EXTRA		RATE	TIONAL FEE		RATE	TIONAL FEE		
	Total	•		Minus			-		X\$ 9=		OR	X\$18=			
	independent			Minus	***		•		X39=			X78=	$\blacksquare$		
Ľ	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM										OR				
۱.,	I the entry in colu	ne entry in colu	l	+130-		OR	1260-								
1	if the "Highest Mu If the "Highest Mu	rober Pre rober Pre	viously Pe viously Pe	ald For' IN THE ald For' IN TH	S SPACE IS A S SPACE IS A	ess this ess the	t 20, enter "20." n 3, enter "3."	•	VDOIT, FEE			ADOIT, FEE	$\Box$		
	The "Highest Num							r flou	end in the app	propriete bas	in cof	umn t.			
FORU	PTO-676						-	Pas	en and Trade	mark Office, U.	8. DEP:	ATTMENT OF	CONDIERCE		